

S/N unknown

#2A Proc. Amer
M. BURNEO
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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Katsue KAOSHI Serial No.: unknown
Filed: concurrent herewith Docket No.: 13041.8US01
Title: METHOD OF SPECTRUM ANALYSIS IN TWO-DIMENSIONAL
REPRESENTATION

CERTIFICATE UNDER 37 CFR 1.10

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By: 
Name: Brian Maharaj

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D. C. 20231

Dear Sir:

In connection with the above-identified application filed herewith, please enter the following preliminary amendment:

IN THE CLAIMS

Please amend the following claims as indicated below. A marked-up copy of all claims is attached for reference.

3. (amended) A method of spectrum analysis in two-dimensional representation as set forth in claim 1, wherein n is 1 and/or 3 and m is n+1.
4. (amended) A method of spectrum analysis in two-dimensional representation as set forth in claim 2, wherein in the two-dimensional derivative plot where pairs of the first and second derivatives are represented in X-Y coordinate system, when a typical local minimum